

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,934,558 B1
APPLICATION NO. : 09/670696
DATED : August 23, 2005
INVENTOR(S) : Sainton et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 22, lines 57-62, replace the paragraph:

"wherein said adaptive control circuit operates to generate said frequency control signal and said protocol control signal appropriate for the wireless communication network that is determined by said adaptive control means to be available and satisfies said user defined individual priority."

with the following:

--wherein said adaptive control circuit operates to generates said frequency control signal and said protocol control signal appropriate for the wireless communication network that is determined by said adaptive control circuit to be available and satisfies said user defined individual priority.--

Signed and Sealed this

Tenth Day of February, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office